

Amendments to the Claims

1. (Currently Amended) A computer-implemented method, comprising:

 sending an Open Mobile Alliance (OMA) device management (DM) alert from a client device running in an OSGi environment to an OMA DM server to initiate a client device management action on the OMA DM server, wherein the OMA DM alert is sent by the client device to the OMA DM server in response to a connection of a peripheral to the client device, and wherein the OMA DM alert comprises a query regarding an availability of an updated device driver for the peripheral; and

 sending a reply from the OMA DM server to the client device in response to the OMA DM alert, wherein, if an updated device driver for the peripheral is available on the OMA DM server, the reply sent from the OMA DM server to the client device includes the updated device driver in an OSGi bundle, and wherein, if an updated device driver for the peripheral is not available on the OMA DM server, the reply sent from the OMA DM server to the client device informs the client device that an updated device driver is not available for the peripheral.

2. (Currently Amended) The method of claim 1, further comprising:

sending, by the client device, a second OMA DM alert to the OMA DM server,
wherein:

 the second OMA DM alert sent by the client device to the OMA DM server comprises a command/request for a list of software on the OMA DM server available for distribution to the client device, and wherein the reply sent from the OMA DM server to the client device comprises the list of available software.

3. (Currently Amended) The method of claim 2, further comprising:

sending a ~~second~~ third OMA DM alert from the client device to the OMA DM server, wherein the ~~second~~ third OMA DM alert comprises a command/request for selected software on the list of available software.

4. (Currently Amended) The method of claim 3, wherein:

in response to the ~~second~~ third OMA DM alert, sending the selected software from the OMA DM server to the client device in an OSGi bundle.

5. (Currently Amended) The method of claim 1, further comprising:

sending, by the client device, a second OMA DM alert to the OMA DM server,
wherein:

the second OMA DM alert sent by the client device to the OMA DM server comprises a command/request for software on the OMA DM server, and wherein the reply sent from the OMA DM server to the client device comprises the software in an OSGi bundle.

Claims 6-24 (Cancelled).